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FORM PTO-1449 (REV. 7-85)

*EXAMINER:

U.S. DEPARTI PATENT AND

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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)

DT15 Pac'd sie dypard 73 TJAN 2005 LB/G-32992A APPLICATION NO. Not Yet Known APPLICANT . JEVSEVAR ET AL. **FILING DATE** Herewith

Group

			U.S.	PATENT DOCUMENTS			
XAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA	5,840,543	11/24/98	Bhuphendra Vallabh et al.			
	AB						
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		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
,	AM						
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	AQ						
		OTHER DO	CUMENTS	(Including Author, Title, Date, Perti	inent pages, E	itc.)	
	AR	Increases Expression	-Levels and	Terminal Codons of Human Codon			
	AS			on of Human Granulocyte Colorification, Vol. 23, No. 2, pp. 31			Escherichia
		Kane, "Effects of Rare Codon Clusters on High-Level Expression of Heterologous Proteins in Escherichia Coli", Current Opinion in Biotechnology, Vol. 6, No. 5, pp. 494-500 (1995).					
	AI	Escherichia Coli", Cü	rrent Opinic	on in Biotechnology, vol. 6, 140.	. ၁, pp. 494-	२०७ (1992).	
	AU	Makrides, "Strategies Rev., Vol. 60, No. 3,		ng High-Level Expression in G	enes in Esc	herichia coli"	, Microbiol.

Initial of eference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.